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architecture same L66	1

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Search History

DATE: Wednesday, May 10, 2006   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=ADJ			
L78	architecture same L66	1	L78
L77	port$ and L76	2	L77
L76	ethernet and L75	2	L76
L75	L72 and table$	3	L75
L74	L73 and 172	1	L74
L73	L71 and L3	1	L73
L72	L71 and L50	3	L72
L71	6151324.pn. or 20040030804.pn. or 6842453.pn. or 6970475.pn.	4	L71
L70	L3 and L69	4	L70
L69	ethernet same L50	13	L69
L68	ethernet and L62	3	L68
L67	L50 and L66	8	L67
L66	((egress near1 port$) or egress-port$) same L3	139	L66

L65	L62 and table$	4	L65
L64	L62 and L3	3	L64
L63	L62 same L3	0	L63
L62	(egress same ingress) same L50	4	L62
L61	L50 same L60	3	L61
L60	((egress near1 port$) or egress-port$) or ((ingress near1 port$) or ingress-port$)	2589	L60
L59	L5 same L50	0	L59
L58	L57 same L50	0	L58
L57	(router$ or switch$6 or switches or swithche$) same L5	627	L57
L56	encapsulat$6 same L50	16	L56
L55	ethernet same L54	1	L55
L54	L50 near4 header	40	L54
L53	L50 same (ethernet adj1 header$)	2	L53
L52	ethernet same L51	0	L52
L51	L50 same ((routing or route$ or rout$6) near1 table$)	12	L51
L50	(replacing or replac$6 or replacement) near2 (destination near1 address$$)	368	L50
L49	L48 same L3	17	L49
L48	(replacing or replac$6 or replacement or substitut$6) near1 (destination near1 address$$)	295	L48
L47	L8 same ethernet	2	L47
L46	L2 same L3	10	L46
L45	L44 same L20	11	L45
L44	module$ same (router or switche$ or bridge$)	42653	L44
L43	5852606.pn. or 6449275.pn. or 6807175.pn.	3	L43
L42	L41 same (router or switche$ or bridge$)	7	L42
L41	(modularized near1 component$)	169	L41
L40	L20 and L39	0	L40
L39	6049524.pn. or 6552997.pn. or 5835710.pn.	3	L39
L38	6687247.pn. or 6052736.pn.	2	L38
L37	modularized near1 (router$ or switche$)	4	L37
L36	L34 and L7	11	L36
L35	L34 and L20	23	L35
L34	(router or routing) adj1 architecture	1064	L34
L33	6879587.pn.	1	L33
L32	L31 and L20	23	L32
L31	(routing or rout$6) adj1 architecture	1110	L31
L30	L29 same L3	6	L30
L29	port$ same L20	426	L29
L28	L5 same L20	0	L28
L27	L26 and L20	5	L27

L26	L25 same L3	29	L26
L25	(router$ or switch$$$$ or bridg$$$$) same L5	629	L25
L24	L23 same L3	17	L24
L23	(router$ or switch$$$$ or bridg$$$$) same L20	426	L23
L22	L21 same ethernet	2	L22
L21	L20 same L3	30	L21
L20	(replac$6 or replacement) near4 destination	1908	L20
L19	ethernet same L17	4	L19
L18	L17 and L15	6	L18
L17	L3 same L16	84	L17
L16	(replac$6 or replacement) near4 (destination or address$$)	12394	L16
L15	ethernet same ((address$$ near1 resolution near1 protocol) or ARP)	1075	L15
L14	ethernet same L8	2	L14
L13	L12 same L3	0	L13
L12	ethernet same L2	7	L12
L11	(router$ or switches or switche$) same L8	12	L11
L10	port$ same L8	5	L10
L9	L8 and L6	0	L9
L8	L7 same L3	17	L8
L7	(replac$6 or replacement) near4 (destination near1 address$$)	493	L7
L6	L3 same L5	33	L6
L5	((egress near1 port$) or egress-port$) same ((ingress near1 port$) or ingress-port$)	998	L5
L4	L2 same L3	10	L4
L3	(rout$6 near1 table$)	12375	L3
L2	(replac$6 or replacement) near1 (destination near1 address$$)	248	L2
	DB=USPT; PLUR=YES; OP=ADJ		
L1	(replac$6 or replacement) near1 (destination near1 address$$)	129	L1

END OF SEARCH HISTORY